

# PATENT ABSTRACTS OF JAPAN

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(71)Applicant : MATSUSHITA ELECTRIC IND CO  
LTD

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(72)Inventor : ASAI RIEKO  
AKIYOSHI TAKASHI

## (54) PARAMETER SETTING DEVICE AND BLOCK SIZE VARYING DEVICE

### (57)Abstract:

**PROBLEM TO BE SOLVED:** To automatically set parameters of a system again by calculating values of the parameters matching the write state of data to a storage device and updating the values of parameters stored in a parameter information hold part to the calculated values.

**SOLUTION:** It is decided whether or not the values of the parameters stored in the parameter information hold part 101 match the write state of data to the storage device 5. Then when it is decided that the values of the parameters do not match the write state, values of the parameters matching the write state of the data to the storage device 5 are calculated. Then the values of the parameters stored in the parameter information hold part 101 are updated into the calculated values. Consequently, the parameters of the system can automatically be set again during the operation of the system according to the write state of the data to the storage device 5.

